L	Hits	S arch T xt	DB	Tim stamp
Number				•
5	56799	(data inf rmati n) n ar (c ll cti n	USPAT;	2003/11/26
		valuati n pr sentation (inf rmati n n ar	US-PGPUB;	14:55
		g n rati n))	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
6	58084	(data information) near (collection	USPAT;	2003/11/26
		evaluation presentation (information near	US-PGPUB;	14:43
		generation))	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
7	14744	((data information) near (collection	USPAT;	2003/11/26
		evaluation presentation (information near	US-PGPUB;	14:50
		generation))) and (statistical stabilize	EPO; JPO;	
		stabilizer bayesian saturation icon)	DERWENT;	
			IBM_TDB	
8	78	((data information) near (collection	USPAT;	2003/11/26
		evaluation presentation (information near	US-PGPUB;	14:56
		generation))) and (statistical) and (stabilize	EPO; JPO;	
		stabilizer) and (bayesian estimation) and	DERWENT;	
		(saturation icon)	IBM_TDB	
9	4420	(((data information) near (collection	USPAT;	2003/11/26
		evaluation presentation (information near	US-PGPUB;	14:50
		generation))) and (statistical stabilize	EPO; JPO;	
		stabilizer bayesian saturation icon)) and	DERWENT;	
		(web internet) and database	IBM_TDB	
10	1291	((((data information) near (collection	USPAT;	2003/11/26
		evaluation presentation (information near	US-PGPUB;	14:51
ŀ		generation))) and (statistical stabilize	EPO; JPO;	
		stabilizer bayesian saturation icon)) and	DERWENT;	
		(web internet) and database) and (statistical	IBM_TDB	
		stabilize stabilizer) and (bayesian		
		estimation saturation icon)		
11	115	((((data information) near (collection	USPAT;	2003/11/26
		evaluation presentation (information near	US-PGPUB;	14:51
		generation))) and (statistical stabilize	EPO; JPO;	
		stabilizer bayesian saturation icon)) and	DERWENT;	
		(web internet) and database) and	IBM_TDB	:
		(statistical) and (stabilize stabilizer) and		
		(bayesian saturation icon)		
12	62	(((((data information) near (collection	USPAT;	2003/11/26
	-	evaluation presentation (information near	US-PGPUB;	14:51
		generation))) and (statistical stabilize	EPO; JPO;	14.01
		stabilizer bayesian saturation icon)) and	DERWENT;	
		(web internet) and database) and	IBM_TDB	
		(statistical) and (stabilize stabilizer) and		
		(statistical) and (stabilize stabilizer) and (bayesian saturation icon)) not (((data		
		information) n ar (c ll cti n valuati n		
		pr sentation (inf rmation n ar g nerati n)))		
		and (statistical) and (stabiliz stabiliz r) and		
		(bay sian estimation) and (saturati n icon)		

13	375	transacti n n ar (buy rs II r custom r	USPAT;	2003/11/26
		suppli r) and (w b intern t) and (data	US-P PUB;	14:56
		informati n) n ar (c llecti n valuati n	EPO; JP ;	
		pr s ntati n (inf rmation n ar g n ration))	DERWENT;	
			IBM_TDB	
14	0	(transacti n n ar (buy r sell r customer	USPAT;	2003/11/26
		supplier) and (web internet) and (data	US-PGPUB;	14:56
		information) near (collection evaluation	EPO; JPO;	
		presentation (information near generation)))	DERWENT;	
		and (statistical) and (stabilize stabilizer) and	IBM_TDB	
		(bayesian estimation) and (saturation icon)		
15	87	(transaction near (buyer seller customer	USPAT;	2003/11/26
		supplier) and (web internet) and (data	US-PGPUB;	14:57
		information) near (collection evaluation	EPO; JPO;	
		presentation (information near generation)))	DERWENT;	
		and (statistical stabilize stabilizer) and	IBM_TDB	
		(bayesian estimation saturation icon)		
16	57	((transaction near (buyer seller customer	USPAT;	2003/11/26
		supplier) and (web internet) and (data	US-PGPUB;	14:57
		information) near (collection evaluation	EPO; JPO;	
		presentation (information near generation)))	DERWENT;	
		and (statistical stabilize stabilizer) and	IBM_TDB	
		(bayesian estimation saturation icon)) not		
		((((((data information) near (collection		
		evaluation presentation (information near		
		generation))) and (statistical stabilize		
		stabilizer bayesian saturation icon)) and		
		(web internet) and database) and		
		(statistical) and (stabilize stabilizer) and		
		(bayesian saturation icon)) not (((data		
		information) near (collection evaluation		
		presentation (information near generation)))		
		and (statistical) and (stabilize stabilizer) and		
		(bayesian estimation) and (saturation icon)))		
		(((data information) near (collection		
		evaluation presentation (information near		
		generation))) and (statistical) and (stabilize		
		stabilizer) and (bayesian estimation) and		
		(saturation icon)))		